

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Amended) A computer in a desk module, comprising in combination:
  - (a) a rectangular desk [top] body having front, [rear] back and side panels; the side panels are equal in length but shorter than the front and [rear] back panels; the front and [rear] back panels are equal in length but longer than the side panels; [the] and having a desk top having an opening [therein with] and adjustable support brackets being attached to the desk top and side panels;
  - (b) a transparent view panel supported in the top surface of the desk top covering the opening;
  - (c) [a] the front panel and the back panel adjoining the side panels respectively;
  - (d) a bottom panel and a top system panel adjoining front and [rear] back panels, [,] and left and right side panels respectively;
  - (e) four adjustable legs attached to the bottom panel in each respective corner;
  - (f) a keyboard tray supported via two spring adjustable hinges attached to [the] a top front of the front panel portion of the desk [top] body;
  - (g) a computer/monitor compartment bounded by [the desk top,] the front and back panels, the side panels, [and] the bottom panel, and the top system panel;
  - (h) [a] computer system hardware, including a motherboard, expansion cards, power supply, and disk drives [, and flat panel screen] contained [therein] in said compartment.
2. The computer in a desk module of claim 1 wherein the view panel is rectangular and is offset closer to the left side panel in relation to the right side panel and left side panel and centered in relation to the front panel and back panel.

3. The computer in a desk module of claim 1 wherein the view panel is flush with the upper surface of the desk top.

4. (Amended) The computer in a desk module of claim 1 wherein the desk [top] body houses [a] the flat panel screen beneath the view panel.

5. (Amended) The computer in a desk module of claim 4 wherein the flat panel screen is attached to a bottom surface of the desk top [panel] by a plurality of supporting brackets.

6. (Amended) The computer in a desk module of claim 1 wherein the computer system hardware is [place] placed within the desk body.

7. The computer in a desk module of claim 6 wherein the computer system hardware is attached to the top of the bottom panel of the desk body with plastic standoffs and retaining screws.

8. (Amended) The computer in a desk module of claim 1 wherein the keyboard tray is attached to the front panel with the two spring adjustable hinges to allow the keyboard tray to be pivoted between a stored and/or usable position.

9. (Amended) The computer in a desk module of claim 4 wherein the desk top with flat panel screen and view panel is [suspended] supported by the two support brackets attached to [the] a bottom of the left and right outside edges of the desk top and to each of the left and right side panels; and is attached to [the] an inside top of the front panel and [the] an inside bottom of the desk top closest to the front panel via the two spring adjustable hinges.

10. The computer in a desk module of claim 9 wherein the two support brackets and two spring adjustable hinges attached to the desk top allow for adjustment from a horizontal position

of the desk top to a maximum 80 degree incline allowing for proper screen viewing and/or ergonomic requirements of the user.

11. The computer in a desk module of claim 1 wherein the left side panel has access ports for power on/off push button switch and for a cd-rom drive.

12. The computer in a desk module of claim 1 wherein the right side panel has access ports for floppy disk drive, serial port, parallel port, ps/2 mouse port, network device, modem and reset button.

13. The computer in a desk module of claim 1 wherein the back panel has access ports for power supply, and for the routing and circulating of air for proper computer system cooling.

14. (Amended) The computer in a desk module of claim 1 wherein the desk top [panel] has an access port for proper routing of mouse cable.

15. (Three times amended) A computer in a desk module, comprising:  
a desk body comprising a front panel, a back panel, opposite left and right side panels adjoining the front and back panels, and a bottom panel and a top system panel adjoining the front, back and opposite left and right side panels, said panels in combination defining an enclosed desk volume;

a desk top mounted for angular adjustment relative to said desk body and defining a writing surface, said writing surface defining a transparent region;

elements of the computer disposed within said enclosed desk volume; and

a computer display positioned for viewing at said transparent region.

16. (Cancelled).

17. (Amended) The computer is a desk module of claim 15, wherein said desk top and said computer display are mounted for angular adjustment as a unit relative to said desk body.

18. The computer in a desk module of claim 15, further comprising one or more legs supporting said desk body.

19. The computer in a desk module of claim 18, wherein at least one of said one or more legs supporting said desk body is adjustable.

20. The computer in a desk module of claim 15, further comprising a keyboard support mounted to said desk body.

21. The computer in a desk module of claim 20, wherein said keyboard support is adjustably mounted to said desk body.

22. The computer in a desk module of claim 15, wherein said computer display is mounted to said desk top.

23. The computer in a desk module of claim 15, wherein said computer display is mounted to a lower surface of said desk top.

24. The computer in a desk module of claim 15, wherein said computer display is disposed closely adjacent said transparent region.

25. (Amended) The computer in a desk module of claim 15, wherein said computer display is mounted to remain generally parallel to a plane of said writing surface.

26. (Twice Amended) The computer in a desk module of claim 15, wherein said computer display is mounted to remain at a fixed angular relationship to a plane of said writing surface.

27. The computer in a desk module of claim 15, further comprising one or more wheels supporting said desk body.